FORM 1449* INFO	RMATION DISCLOSURE STATEMENT	Docket Number: 40002.0004US01	Application Number: 09/788032			
[al	IN AN APPLICATION	Applicant: Alexander Filatov, et al.				
OCT 1 6 2002 2	(Use several sheets if necessary)	Filing Date: 02/16/01	Group Art Unit: 2623			

MADEMARK									
HADEN			U.S. PATENT DOCUMENT	rs					
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS		G DATE OPRIATE		
				·	REC	RECEIVED			
					OCT	<b>2 2</b> 2002			
					Technology Comes		J		
		FO	REIGN PATENT DOCUME	ENTS		·			
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANS	LATION		
						YES	NO		
	W								
	ОТН	ER DOCUMEN	ΓS (Including Author, Title, D	ate, Pertinent Page	es, Etc.)				
βl	'Online!'; O	AN ALGORITHM TOOLBOX FOR ON-LINE CURSIVE SCRIPT RECOGNITION, Robert K. Powalka, Doctoral Thesis, 'Online!'; October 1995 (1995-10), pages 1-286, Nottingham, UK; <a href="http://citeseer.nj.nec.com/rd/70348799%2C209471%2C1%2C0.25%2CDownload/http://citeseer.nj.nec.com/compress/0/papers/cs/8855/http://cs/szzszwww.doc.ntu.ac.ukzSz{inkdatazSzrkpzSzthesis.main.ps.gz/an-algorithm-toolbox-for.ps">http://citeseer.nj.nec.com/compress/0/papers/cs/8855/http://cs/szszszwww.doc.ntu.ac.ukzSz{inkdatazSzrkpzSzthesis.main.ps.gz/an-algorithm-toolbox-for.ps</a>							
pi	l words, b	A MULTI-CLASSIFIER COMBINATION STRATEGY FOR THE RECOGNITION OF HANDWRITTEN CURSIVE WORDS, B. Plessis, et al.; Document Analysis and Recognition, 1993., Proceedings of the Second International Conference on Tsukuba Science City, Japan, 20-22 Oct. 1993, Los Alamitos, CA, USA, IEEE Comput. Soc.; 20 October 1993, pages 642-645							
βl	Analysis an	SERIAL CLASSIFIER COMBINATION FOR HANDWRITTEN WORD RECOGNITION; S. Madhvanath, et al.; Document Analysis and Recognition, 1995., Proceedings of the Third International Conference on Montreal, QUE., Canada 14-16 Aug. 1995, Los Alamitos, CA, USA, IEEE Comput. Soc., US; 14 Aug. 1995, pages 911-914							
BU	RECOGNIT	ION, L. Xu, et al	G MULTIPLE CLASSIFIERS ., IEEE Transactions on System section III.A. Average Bayes	ms, Man and Cybe					

23552
PATENT TRADEMARK OFFICE

EXAMINER	rule	DATE CONSIDERED	61/	13	/e L	/
					-	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

FORM 1449*P INFORMATION DISCLOSURE STATEMENT	Docket Number: Application Number: 40002.4-US-01 09/788,032				
IN AN APPLICATION	Applicant: Alexander Filatov, et al.				
JAN 1 6 2002 Use several sheets if necessary)	Filing Date: February 16, 2001	Group Art Unit: 2623			
TRADEMAR!					

			U.S. PATENT DOCUMENTS					
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS		DATE OPRIATE	
* BL	5,313,527	05/17/94	Guberman, et al.					
						RECE	IVED	
			_			JAN 2	4 2002	
·			JAN 2 8 2002		7	echnology C	enter 26	
			JAN 2 8 2002			3,		
			Technology Center 260					
		ļ	Sellier 560	<b>PO</b>				
						<u> </u>		
		F	OREIGN PATENT DOCUMEN	TS	<u> </u>			
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANS	LATION	
						YES	NO	
		-					<u></u>	
	OTH	IER DOCUME	NTS (Including Author, Title, Date	l e, Pertinent Page	es, Etc.)	<u> </u>		
BL	HANDWR Filatov, Dr	ITTEN WORD I	RECOGNITION - THE APPROAC gor Kil; Parascript, LLC; www.par	CH PROVED B	SY PRACTICE, Gre	gory Dzuba, Ale	xander	
BL	A NOVEL Jong Lin a	A NOVEL LEARNING METHOD BY STRUCTURAL REDUCTION OF DAGS FOR ON-LINE OCR APPLICATIONS, I-Jong Lin and S.Y. Kung; Dept. of Electrical Engineering, Princeton University, Princeton, NJ						
PL	Coding and Lin and S.	Comparison of Y. Kung, Princeto	DAGs as a Novel Neural Structure on University, Princeton, NJ; www	with Applicati	ons to On-Line Hand du/~ijonglin/spaces/	dwriting Recogn spaces.html	ition; I-Jong	
PU	Check Am	ount Recognition	Based on the Cross Validation of gor Kil, Vadim Nikitin; Parascript	Courtesy and L	egal Amount Fields	Gregory Dzuba	, Alexander	



EXAMINER	bronle	DATE CONSIDERED	0//	13/	oly	
				7		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.